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Title: Effects of anterior tooth crown inclination on occlusal relationship —A study in three-dimensional reconstruction

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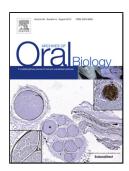
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## ACCEPTED MANUSCRIPT

### **Effects Of Anterior Tooth Crown Inclination On Occlusal Relationship**

## —A Study In Three-dimensional Reconstruction

#### Title page

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## Hightlight

- we can align the tooth and change the angles or the position of the tooth in the three-dimensional space.
- We found that crown inclination of incisors can influence balance of occlusion.
- The greater differences between angles of insciors in maxilla and mandible have, the bigger deviations from the normal occlusional relationship obtain.
- the ideal bite position only happened when the upper and lower central incisor's inclination was normal, at the same time the basal bone's position were coordinated.

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